

FIG. 1

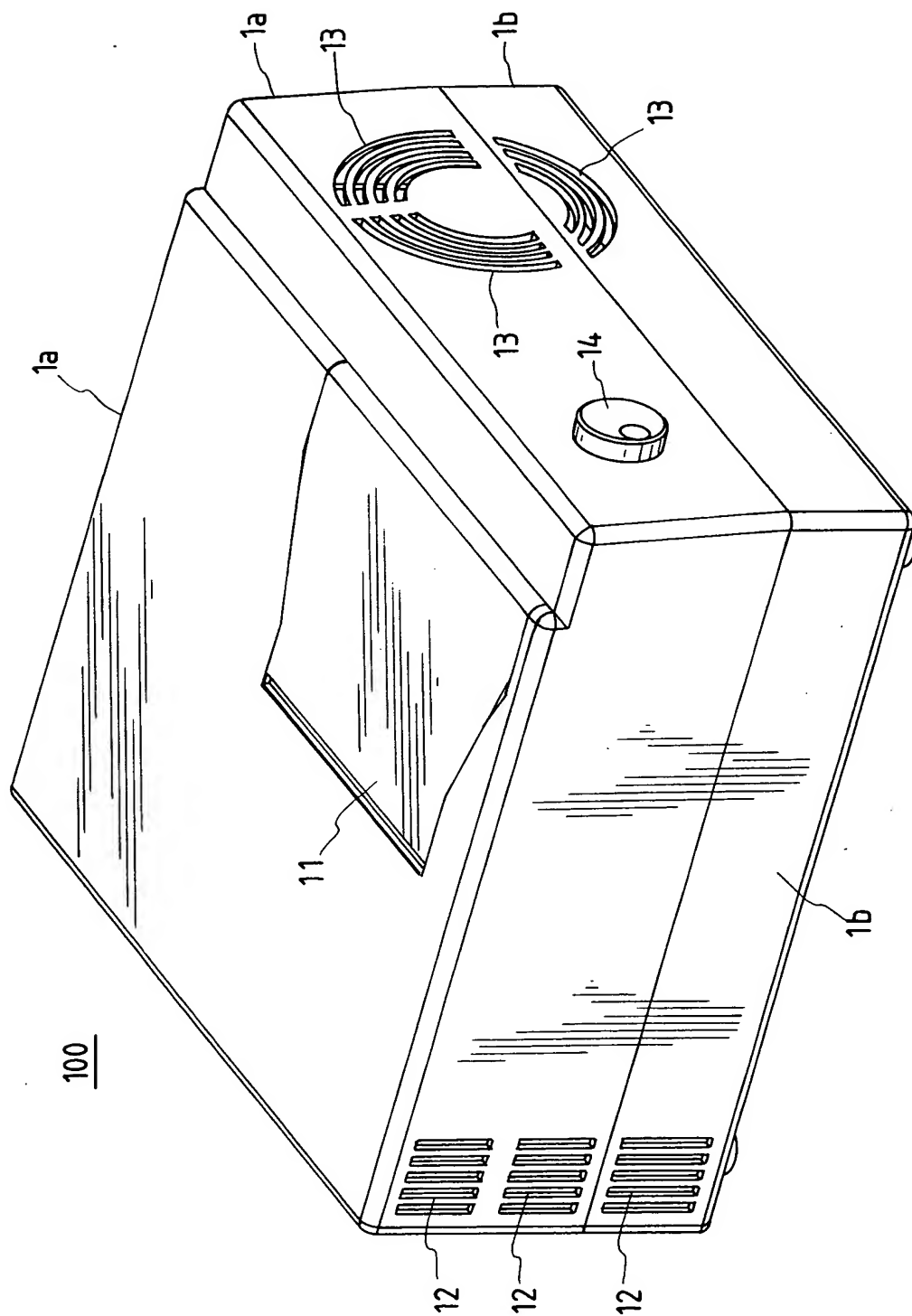


FIG. 2

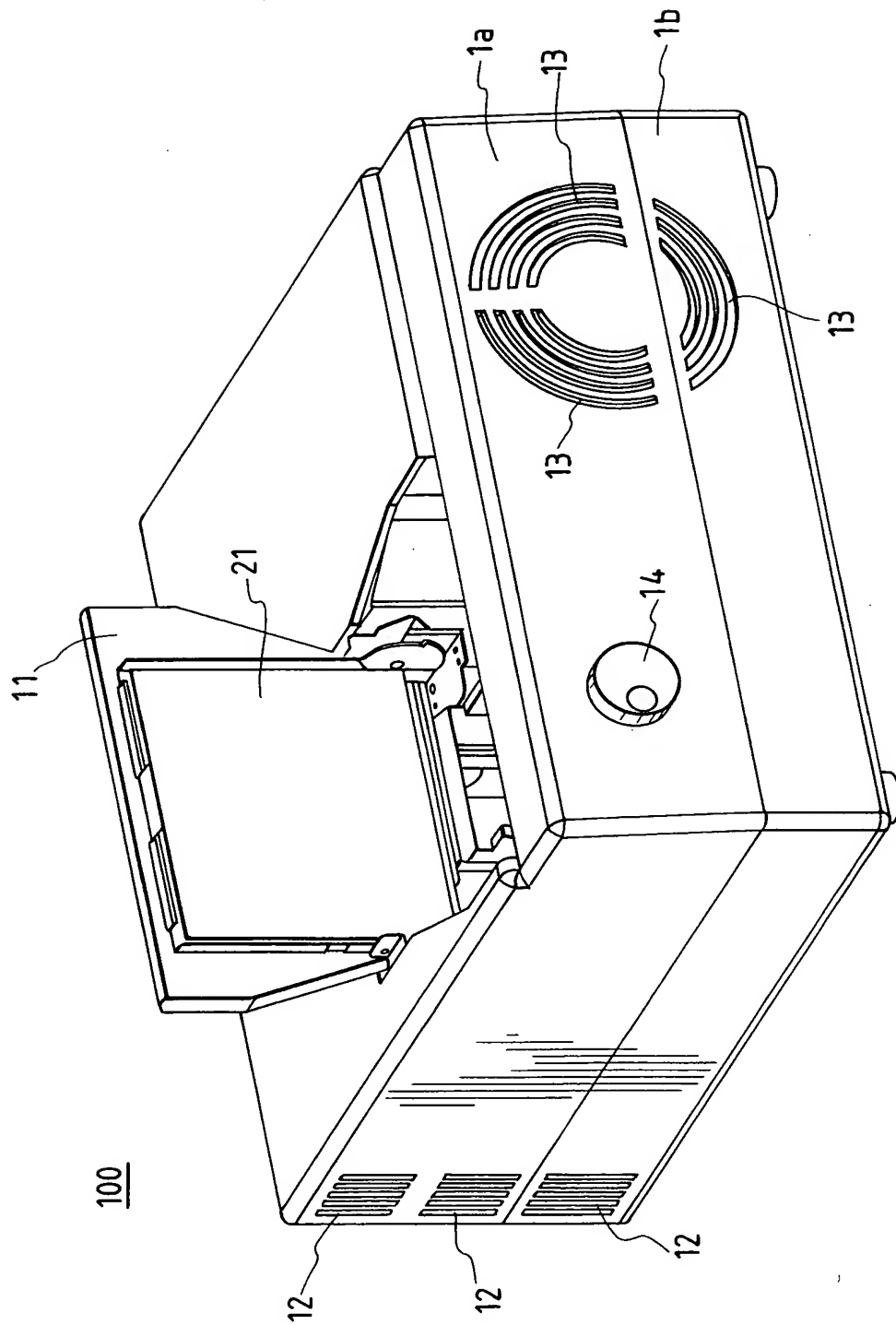


FIG. 3

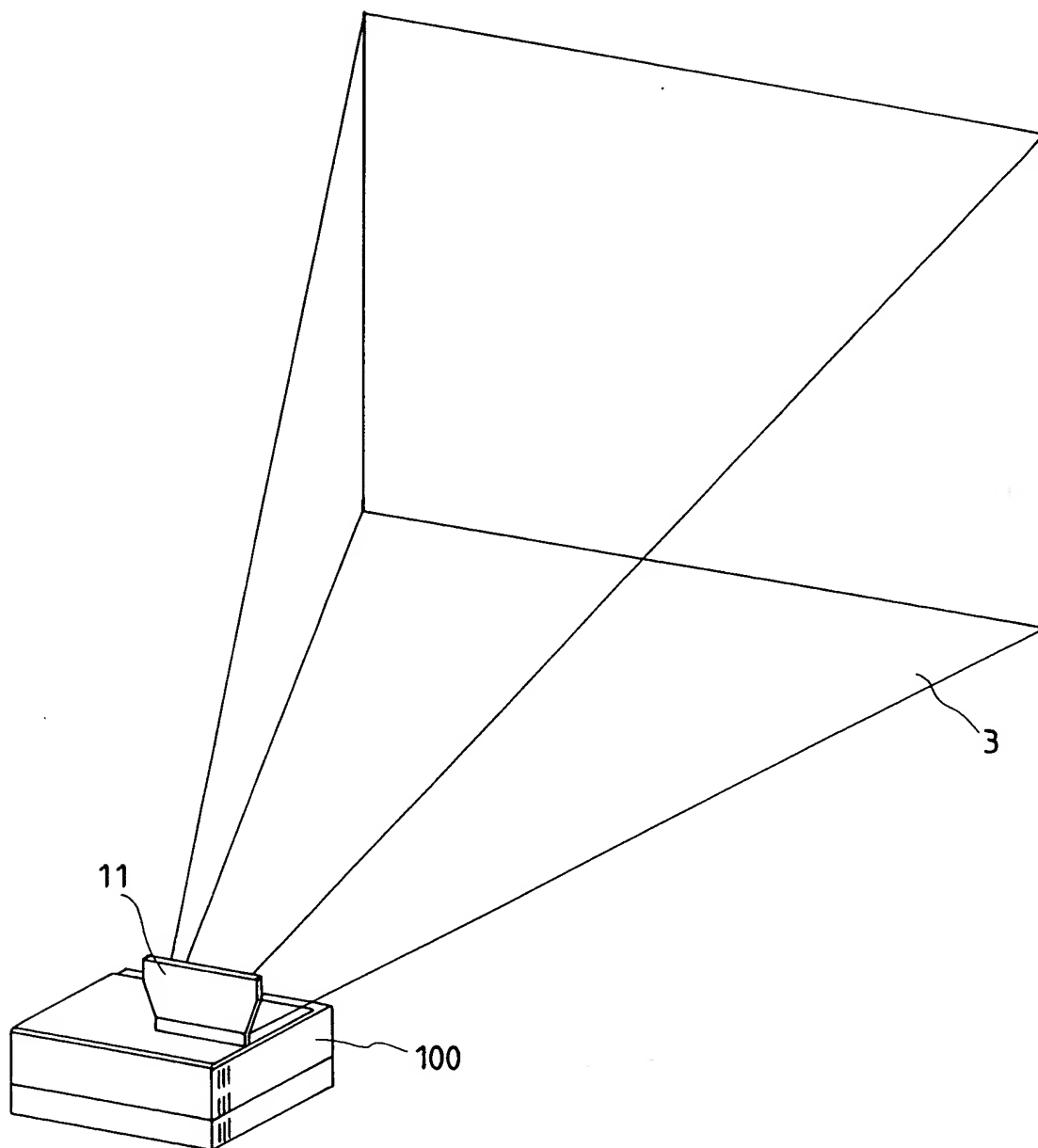


FIG. 4

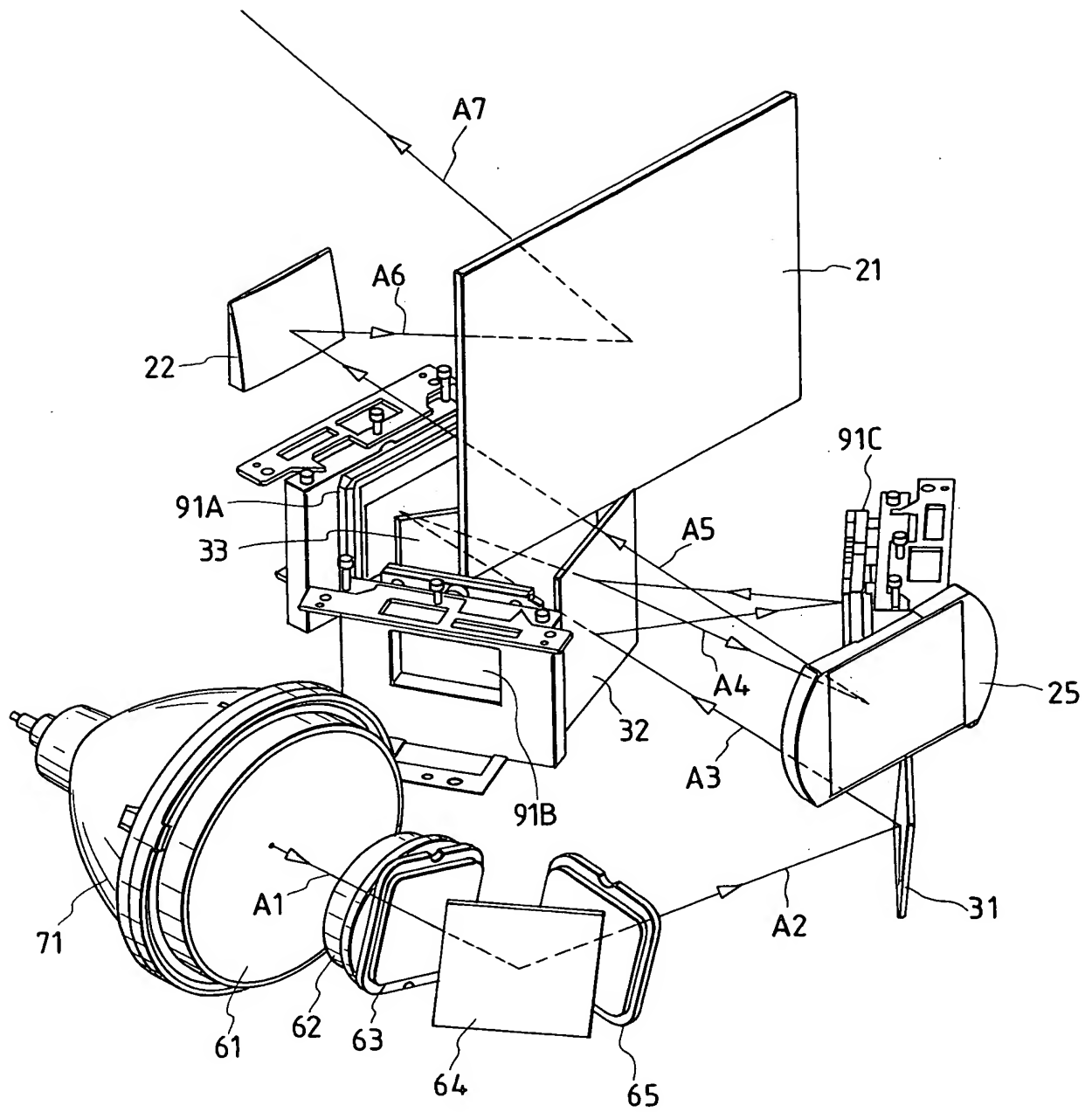


FIG. 5A

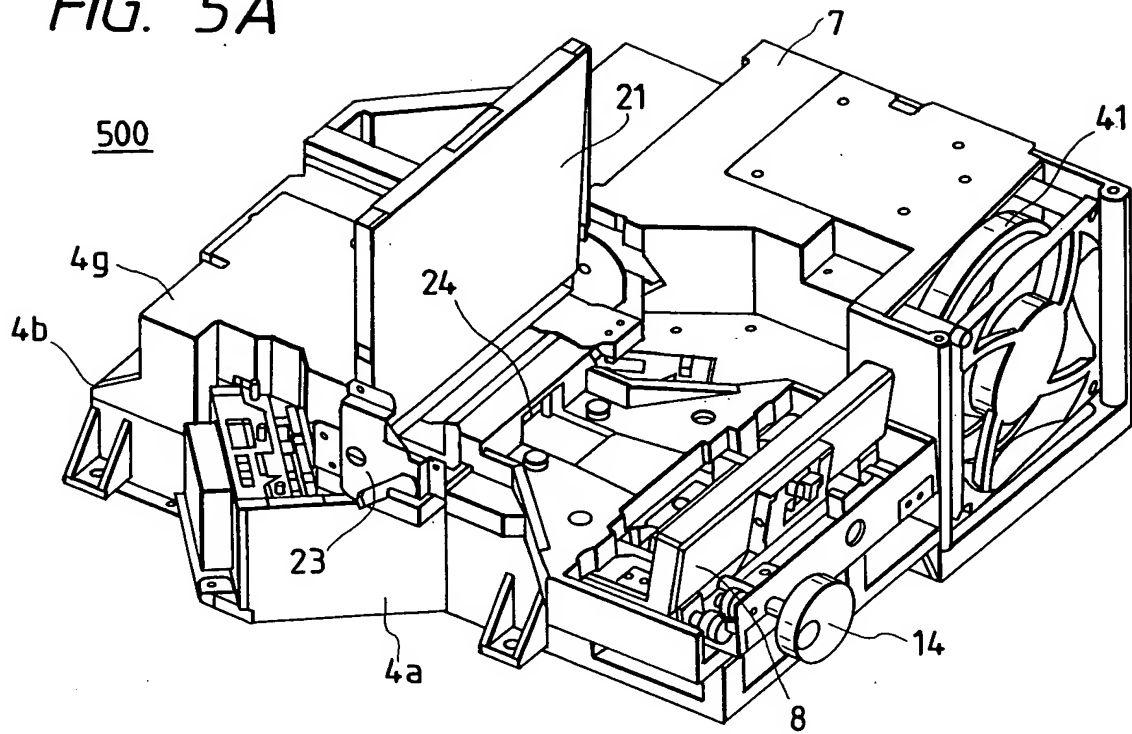


FIG. 5B

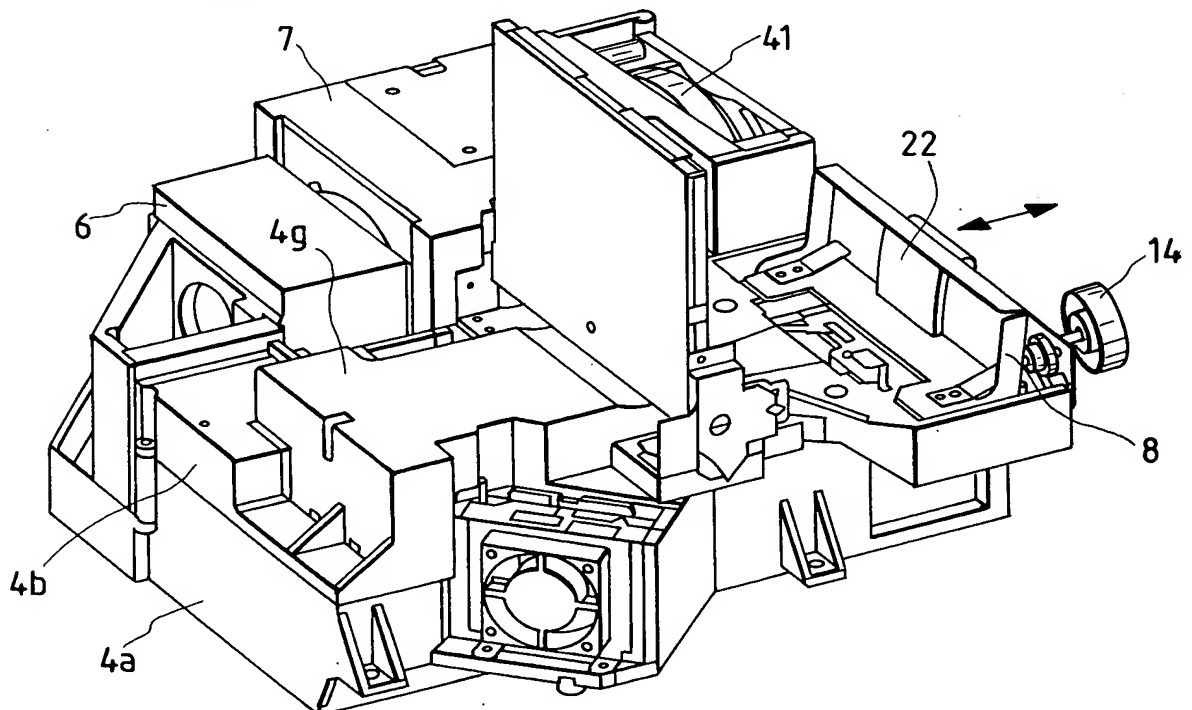
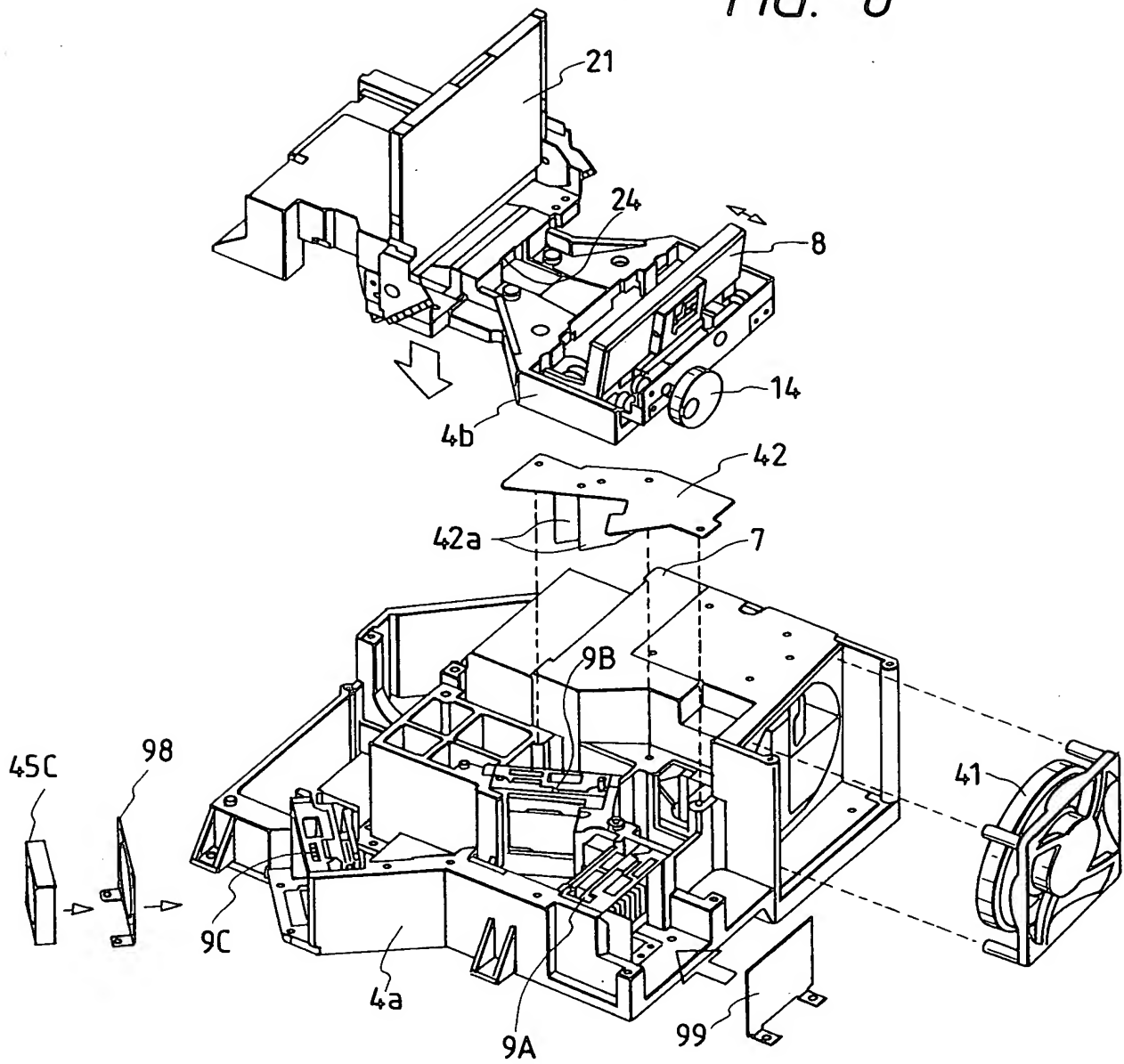


FIG. 6



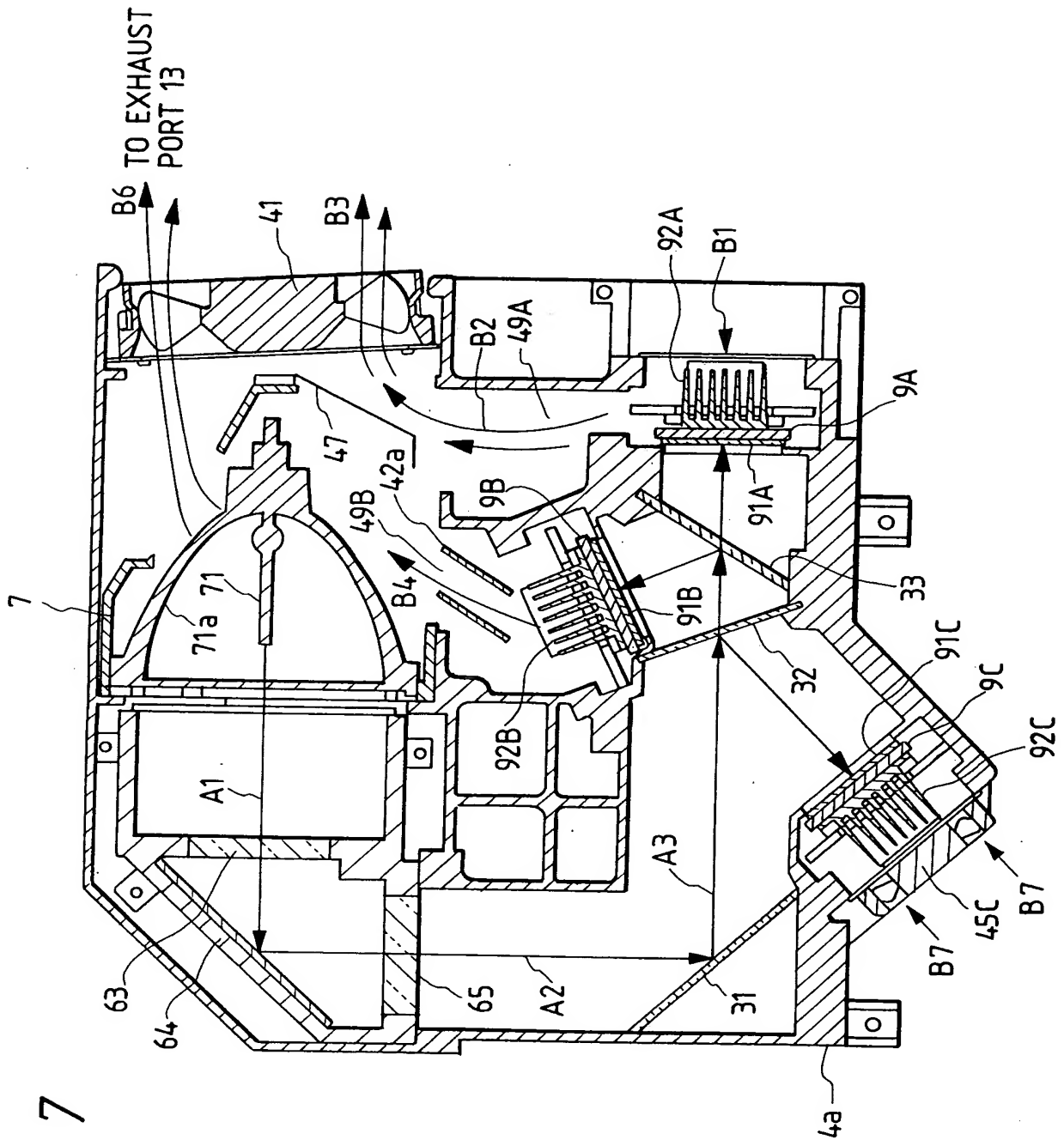
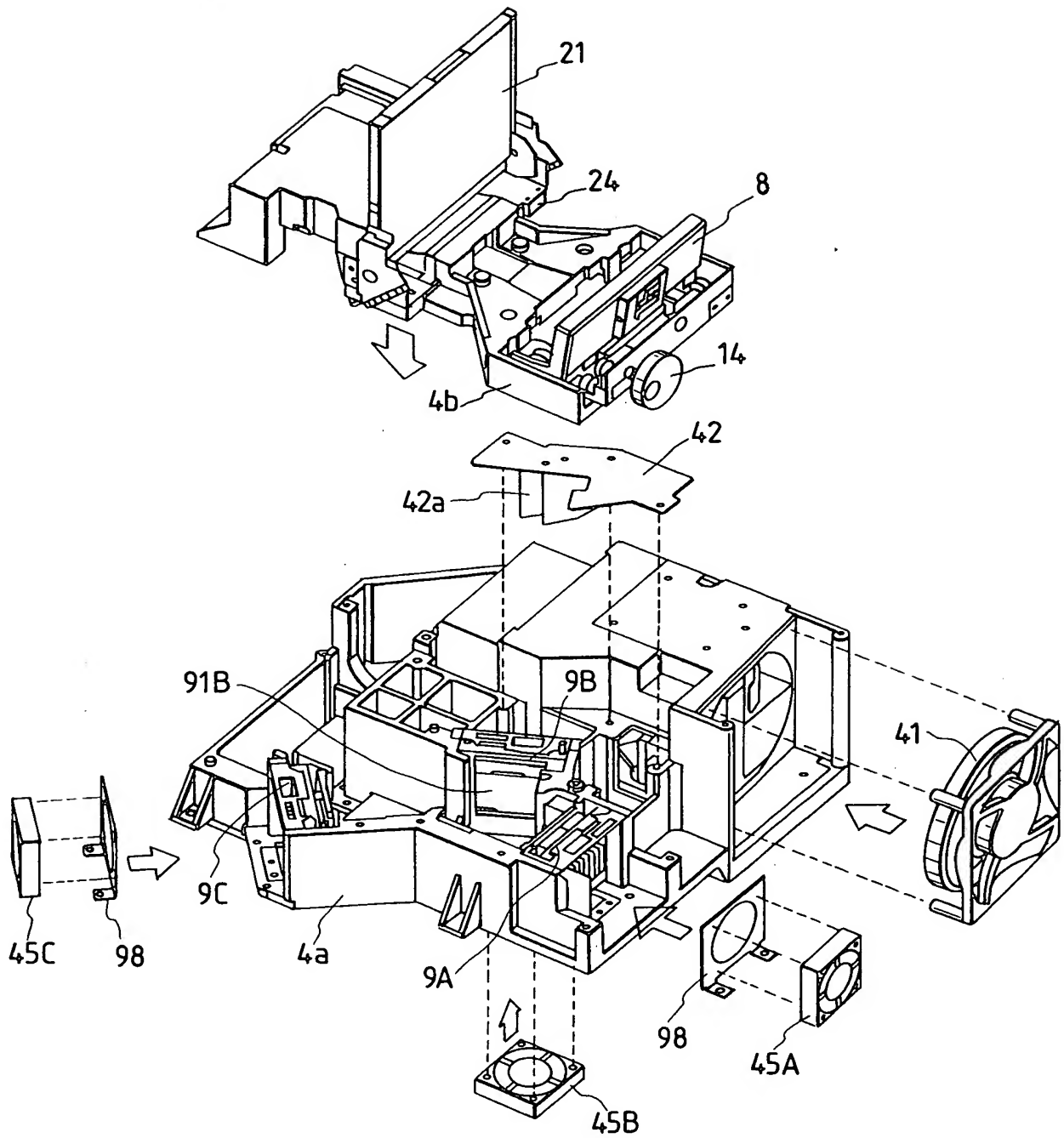


FIG. 8





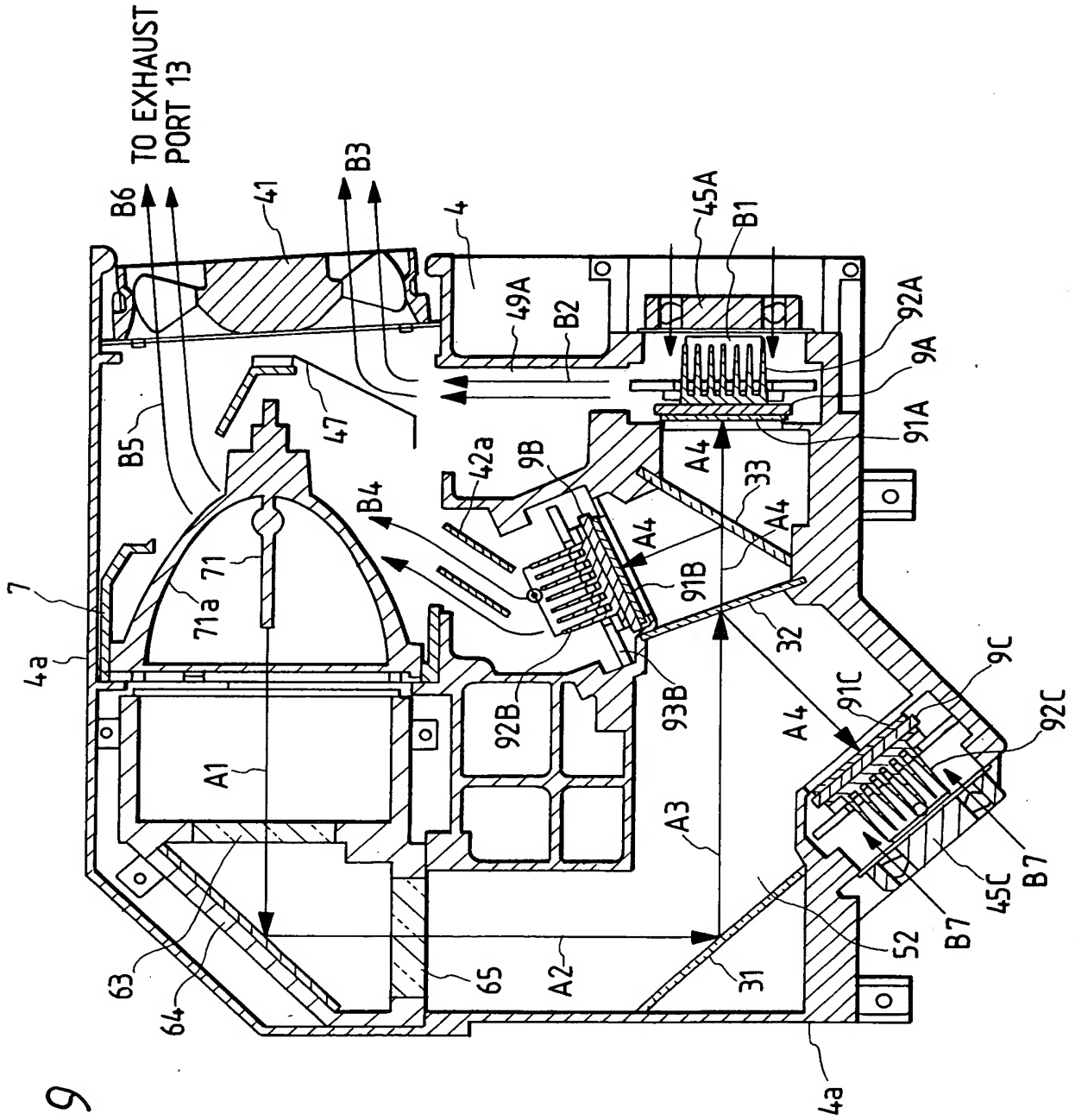
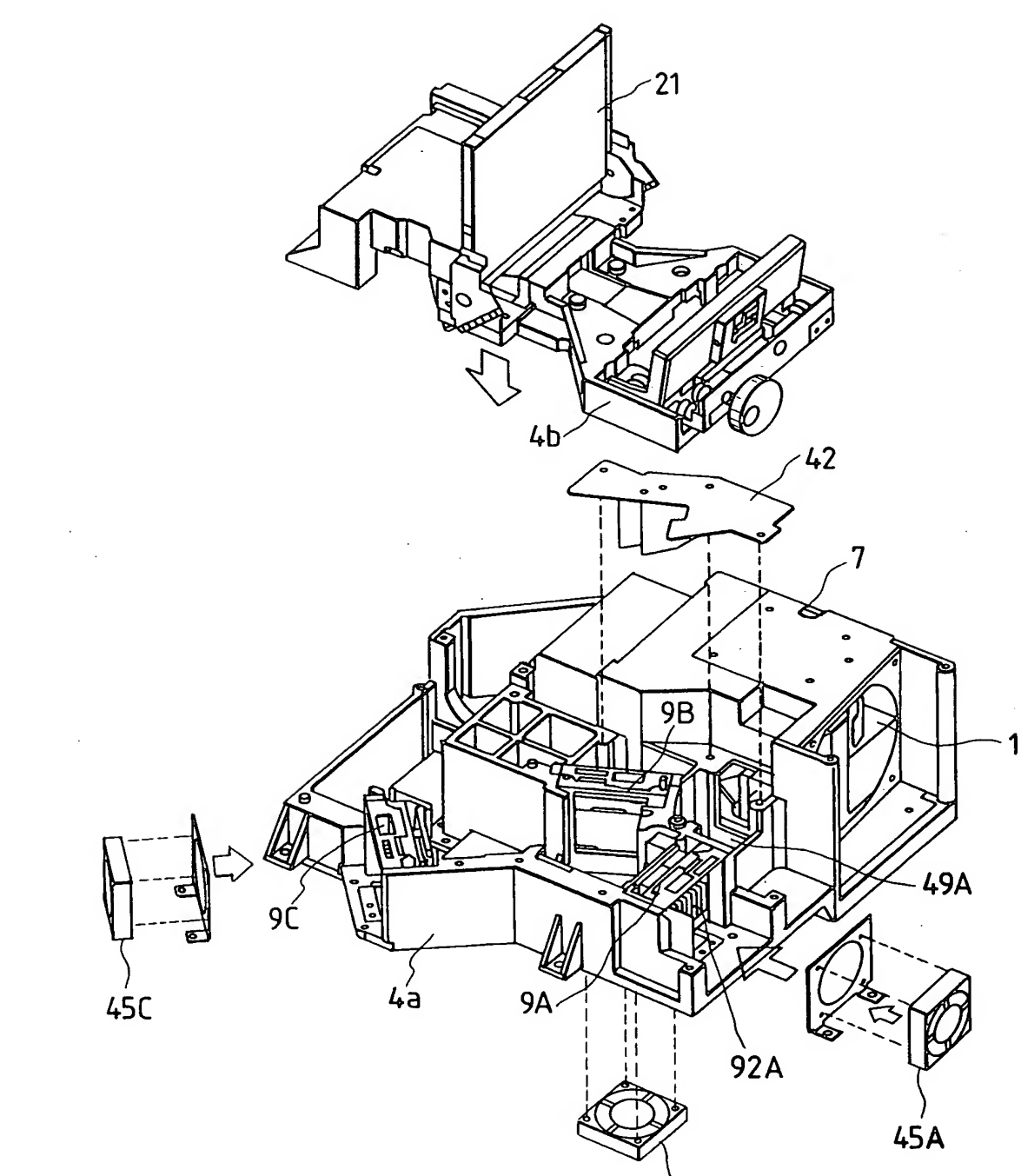
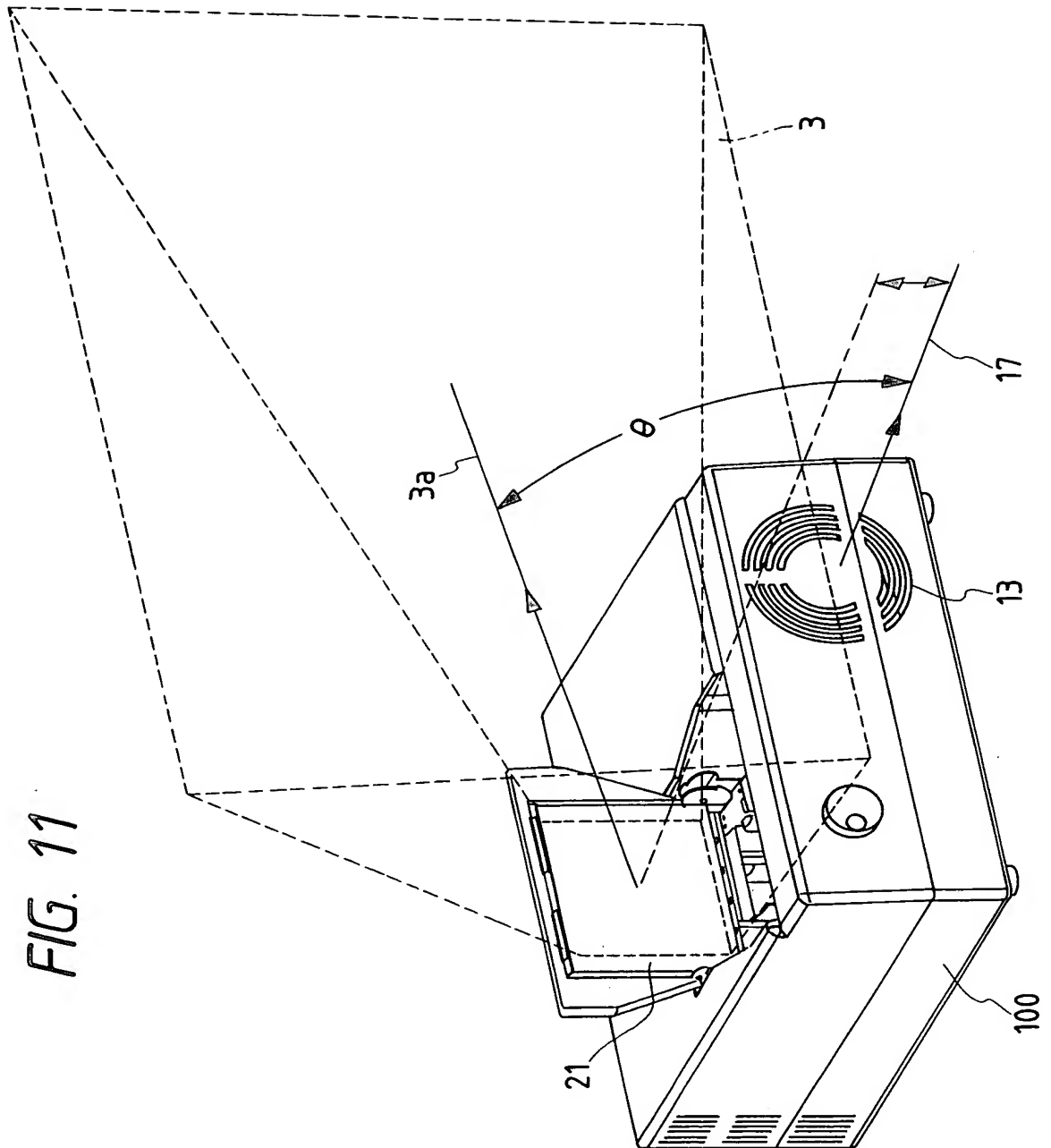


FIG. 9

FIG. 10





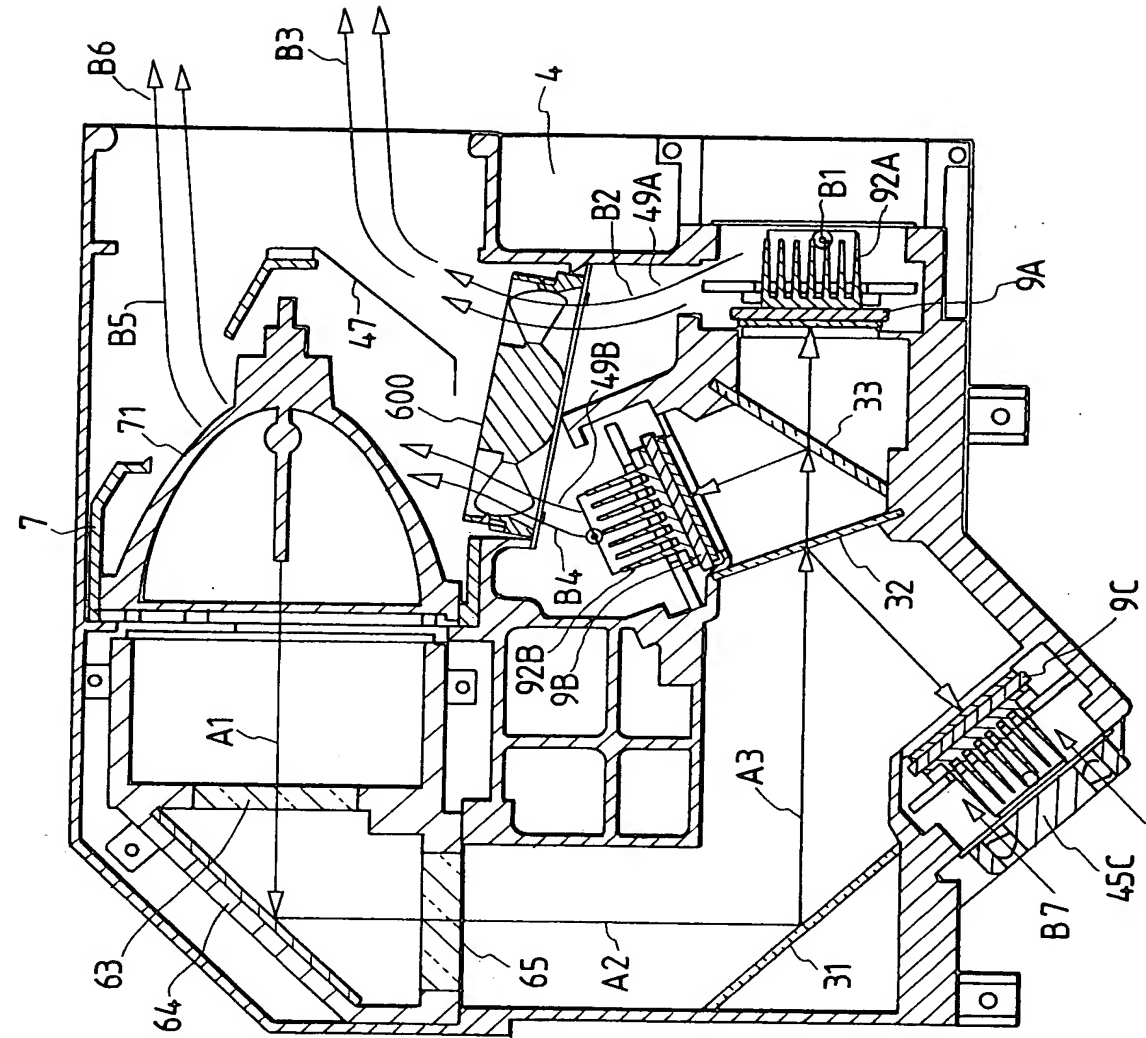


FIG. 12

FIG. 13

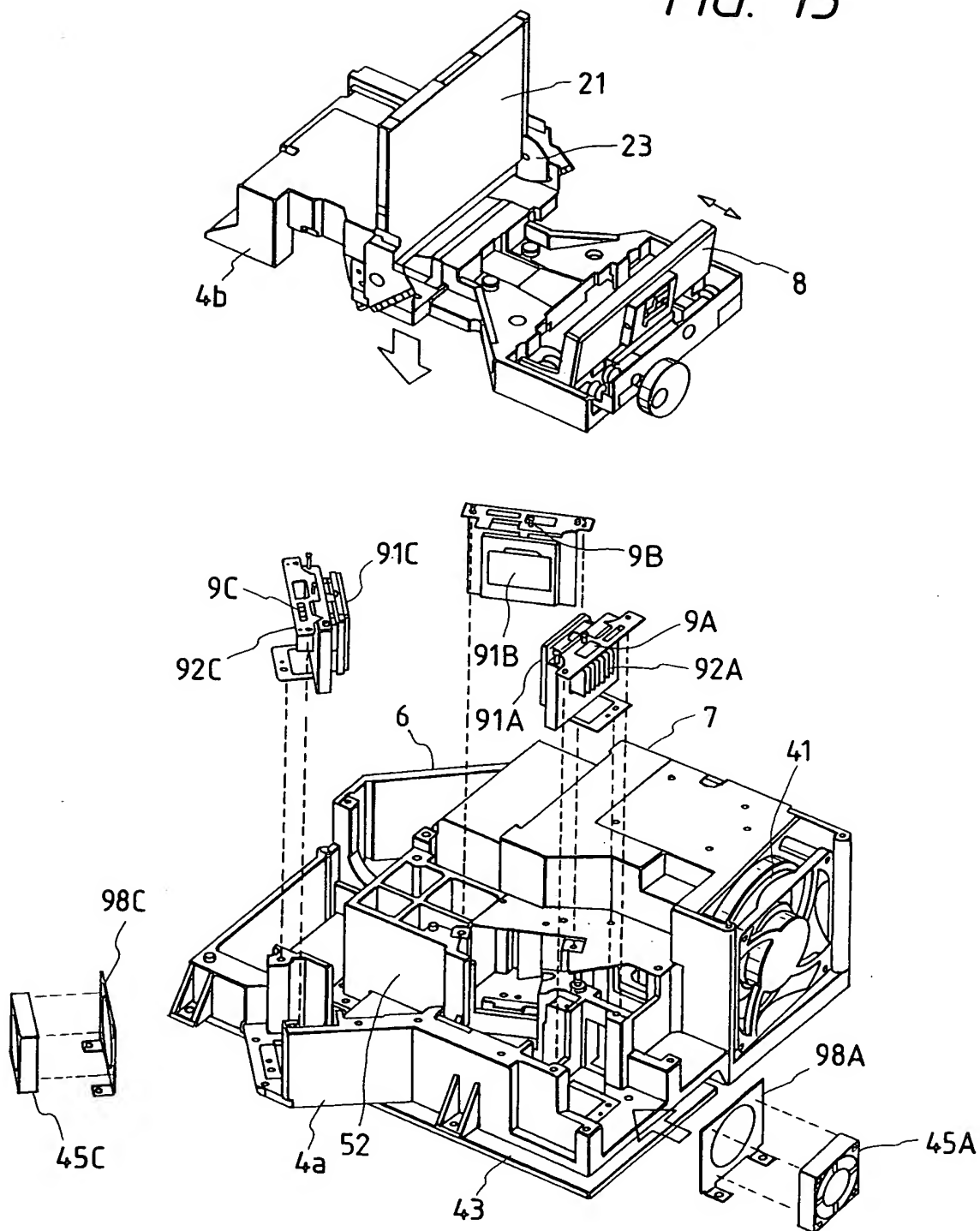


FIG. 14

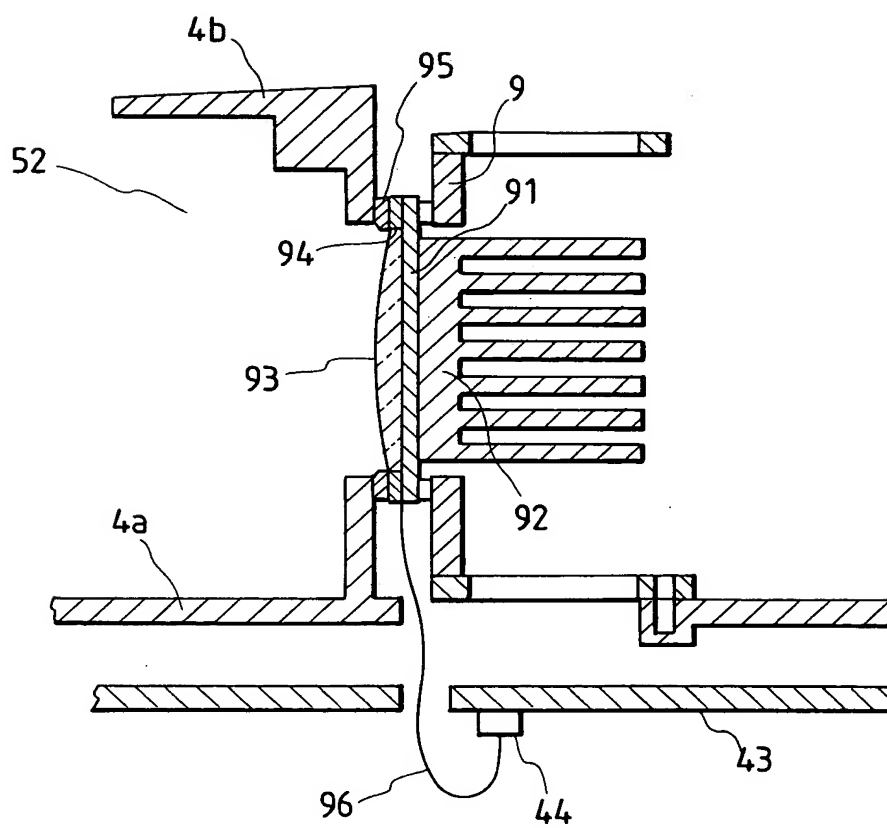


FIG. 15

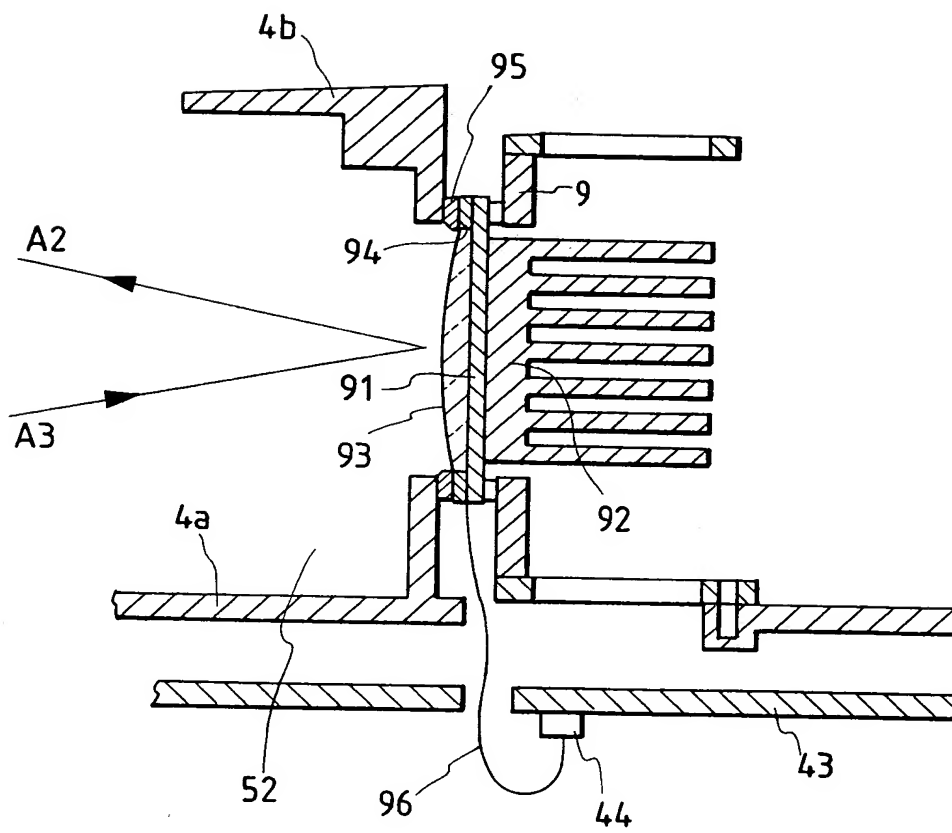


FIG. 16

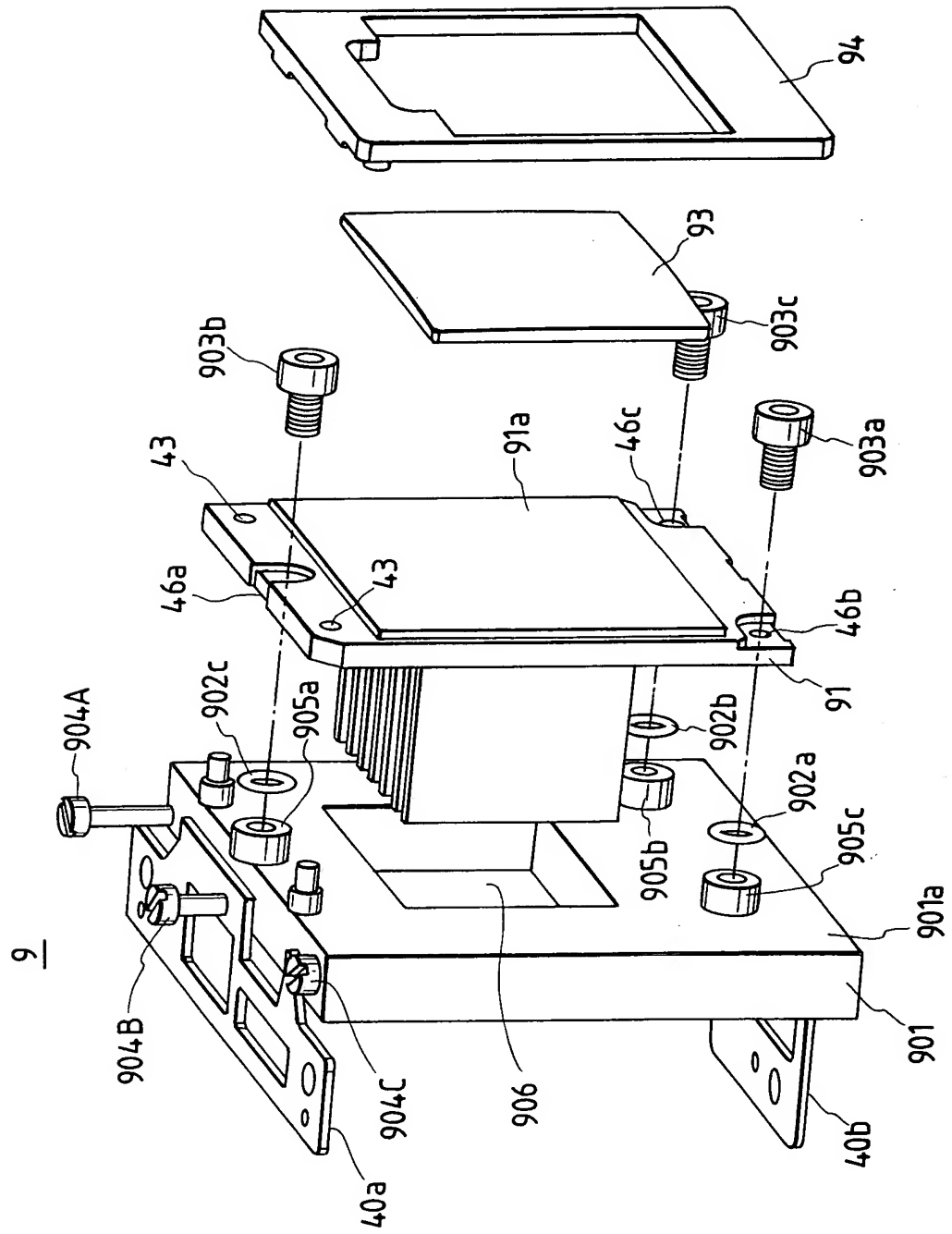
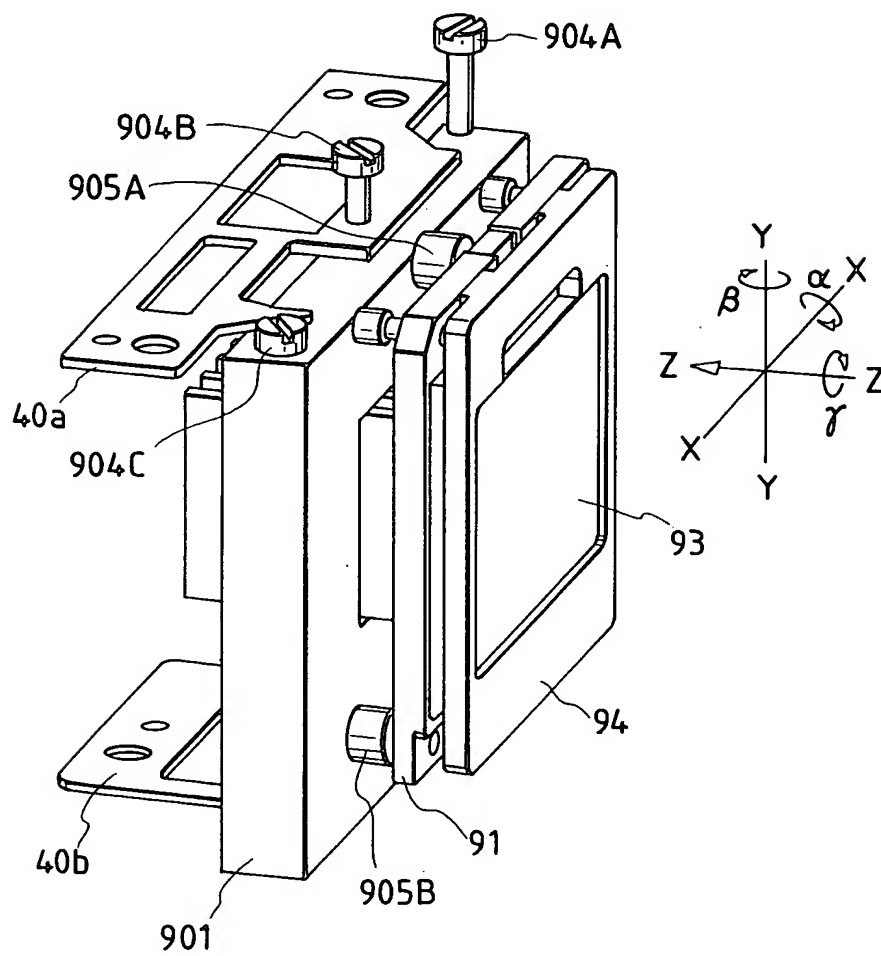




FIG. 17

91A, 91B, 91C

This exploded perspective view illustrates the assembly of a multi-layer printed circuit board (PCB) 9. The assembly includes a top layer 40a, a middle layer 40b, and a bottom layer 40c. A central core 92 is positioned between the top and middle layers. A base 401A is located beneath the bottom layer. Various components are secured with screws (908A, 908B) and pins (907A, 907B, 907C). The assembly is shown in a disassembled state to reveal the internal structure and the alignment of the layers and components.

FIG. 19

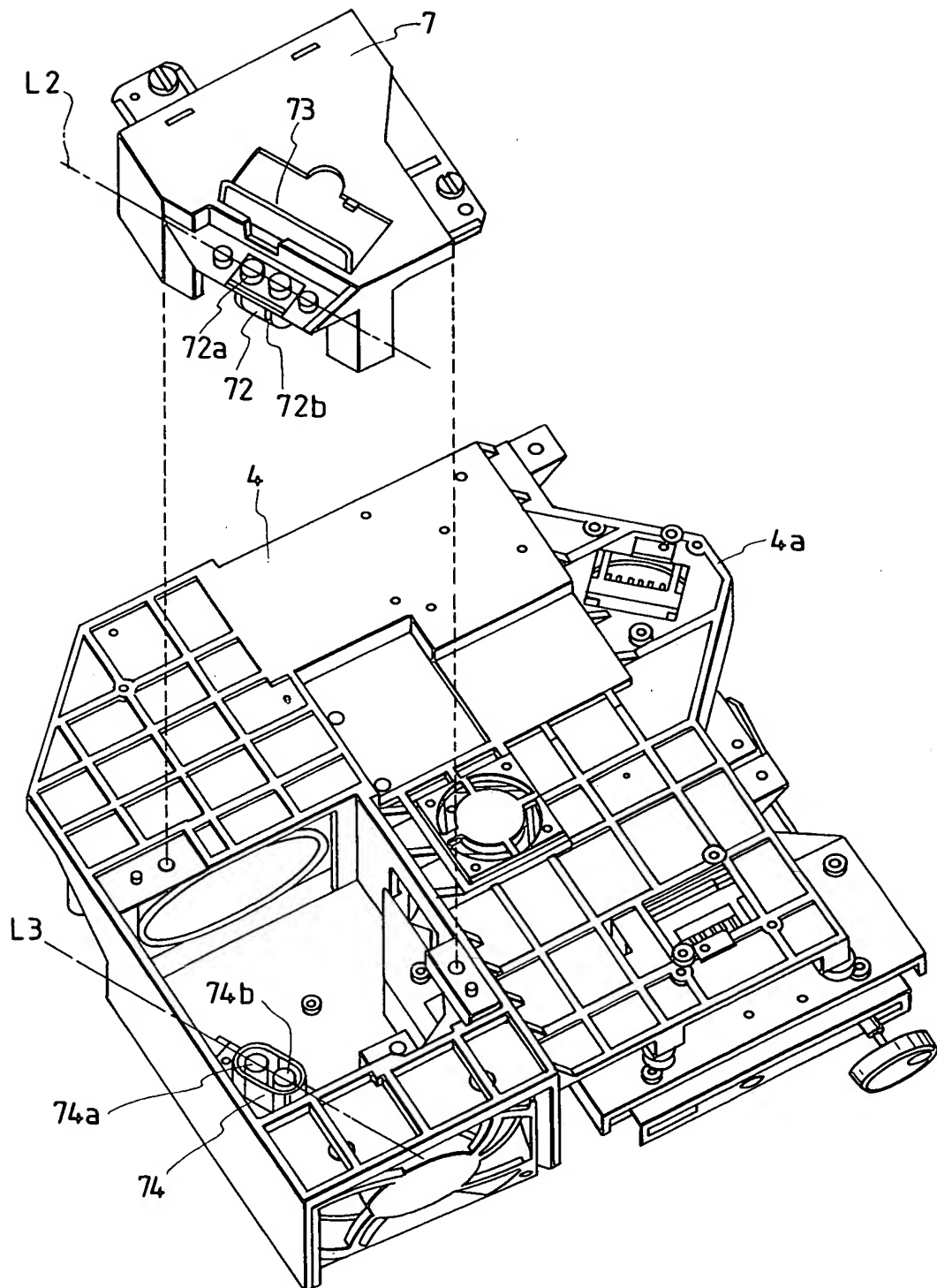


FIG. 20

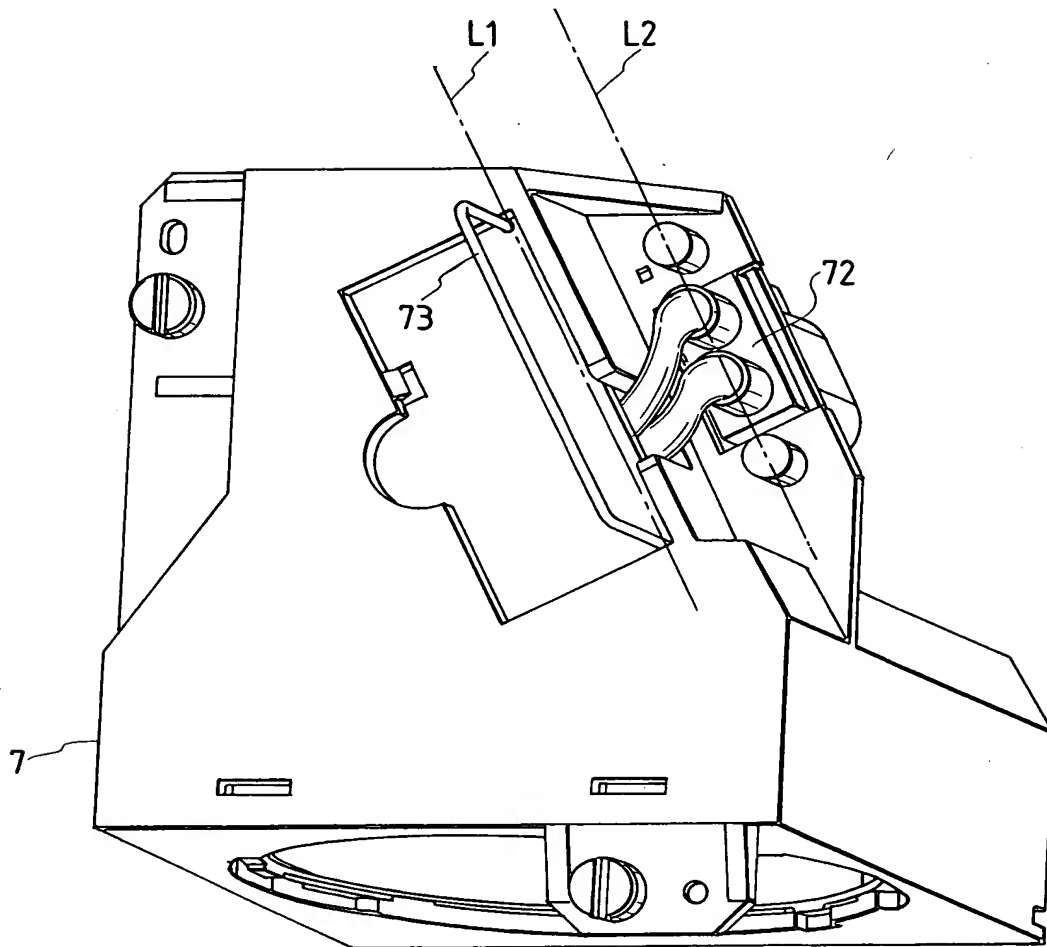


FIG. 21

